

Table: APN-funded publications cited by IPCC AR6 WGI, WGII and WGIII reports.

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
1	WGI	10, 12	https://www.apn-gcr.org/?p=6438	Sheikh, M. M., Manzoor, N., Ashraf, J., Adnan, M., Collins, D., Hameed, S., ... Shrestha, M. L. (2014). Trends in extreme daily rainfall and temperature indices over South Asia. <i>International Journal of Climatology</i> , 35(7), 1625–1637. Portico. doi: 10.1002/joc.4081	ARCP2007-19NMY, ARCP2008-10CMY	https://doi.org/10.30852/p.4266
2	WGI	5	https://www.apn-gcr.org/?p=6561	Takata, K., Patra, P. K., Kotani, A., Mori, J., Belikov, D., Ichii, K., ... Aoki, S. (2017). Reconciliation of top-down and bottom-up CO2 fluxes in Siberian larch forest. <i>Environmental Research Letters</i> , 12(12), 125012. doi: 10.1088/1748-9326/aa926d	ARCP2011-11NMY-Patra/Canadell, ARCP2012-01CMY-Patra/Canadell, ARCP2013-01CMY-Patra	https://doi.org/10.30852/p.4298
3	WGI	3	https://www.apn-gcr.org/?p=6837	Liu, L., Xie, S.-P., Zheng, X.-T., Li, T., Du, Y., Huang, G., & Yu, W.-D. (2013). Indian Ocean variability in the CMIP5 multi-model ensemble: the zonal dipole mode. <i>Climate Dynamics</i> , 43(5–6), 1715–1730. doi: 10.1007/s00382-013-2000-9	ARCP2013-27NSY-Liu	https://doi.org/10.30852/p.4462
4	WGI	4	https://www.apn-gcr.org/?p=6838	Zheng, X.-T., Xie, S.-P., Du, Y., Liu, L., Huang, G., & Liu, Q. (2013). Indian Ocean Dipole Response to Global Warming in the CMIP5 Multimodel Ensemble*. <i>Journal of Climate</i> , 26(16), 6067–6080. doi: 10.1175/jcli-d-12-00638.1	ARCP2013-27NSY-Liu	https://doi.org/10.30852/p.4462
5	WGI	11	https://www.apn-gcr.org/?p=6769	Supari, Tangang, F., Juneng, L., & Aldrian, E. (2016). Observed changes in extreme temperature and precipitation over Indonesia. <i>International Journal of Climatology</i> , 37(4), 1979–1997. Portico. doi: 10.1002/joc.4829	ARCP2015-04CMY-Tangang, ARCP2014-07CMY-Tangang, ARCP2013-17NMY-Tangang	https://doi.org/10.30852/p.4452
6	WGI	8	https://www.apn-gcr.org/?p=6770	Supari, Tangang, F., Salimun, E., Aldrian, E., Sopaheluwakan, A., & Juneng, L. (2017). ENSO modulation of seasonal rainfall and extremes in Indonesia. <i>Climate Dynamics</i> , 51(7–8), 2559–2580. doi: 10.1007/s00382-017-4028-8	ARCP2015-04CMY-Tangang, ARCP2014-07CMY-Tangang, ARCP2013-17NMY-Tangang	https://doi.org/10.30852/p.4452
7	WGI	11	https://www.apn-gcr.org/?p=6766	Tangang, F., Supari, S., Chung, J. X., Cruz, F., Salimun, E., Ngai, S. T., ... Hein-Griggs, D. (2018). Future changes in annual precipitation extremes over Southeast Asia under global warming of 2°C. <i>APN Science Bulletin</i> , 8(1). doi:10.30852/sb.2018.436	ARCP2015-04CMY-Tangang, ARCP2014-07CMY-Tangang, ARCP2013-17NMY-Tangang	https://doi.org/10.30852/p.4452
8	WGI	11	https://www.apn-gcr.org/?p=6778	Trinh-Tuan, L., Matsumoto, J., Tangang, F. T., Juneng, L., Cruz, F., Narisma, G., ... Ngo-Duc, T. (2019). Application of quantile mapping bias correction for mid-future precipitation projections over Vietnam. <i>SOLA</i> , 15(0), 1–6. doi: 10.2151/sola.2019-001	ARCP2015-04CMY-Tangang, ARCP2014-07CMY-Tangang, ARCP2013-17NMY-Tangang	https://doi.org/10.30852/p.4452
9	WGI	2	https://www.apn-gcr.org/?p=7276	D'Arrigo, R., & Ummenhofer, C. C. (2014). The climate of Myanmar: evidence for effects of the Pacific Decadal Oscillation. <i>International Journal of Climatology</i> , 35(4), 634–640. Portico. doi: 10.1002/joc.3995	CBA2013-03NMY-D'Arrigo, CBA2014-01CMY-D'Arrigo	https://doi.org/10.30852/p.4476

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10	WGI	11	https://www.apn-gcr.org/?p=7005	Avila, F. B., Dong, S., Menang, K. P., Rajczak, J., Renom, M., Donat, M. G., & Alexander, L. V. (2015). Systematic investigation of gridding-related scaling effects on annual statistics of daily temperature and precipitation maxima: A case study for south-east Australia. <i>Weather and Climate Extremes</i> , 9, 6–16. doi: 10.1016/j.wace.2015.06.003	CBA2014-08NSY-Koshy	https://doi.org/10.30852/p.4522
11	WGI	11	https://www.apn-gcr.org/?p=7007	Bellprat, O., Lott, F. C., Gulizia, C., Parker, H. R., Pampuch, L. A., Pinto, I., ... Stott, P. A. (2015). Unusual past dry and wet rainy seasons over Southern Africa and South America from a climate perspective. <i>Weather and Climate Extremes</i> , 9, 36–46. doi: 10.1016/j.wace.2015.07.001	CBA2014-08NSY-Koshy	https://doi.org/10.30852/p.4522
12	WGI	10	https://www.apn-gcr.org/?p=7012	Whan, K., Zscheischler, J., Orth, R., Shongwe, M., Rahimi, M., Asare, E. O., & Seneviratne, S. I. (2015). Impact of soil moisture on extreme maximum temperatures in Europe. <i>Weather and Climate Extremes</i> , 9, 57–67. doi: 10.1016/j.wace.2015.05.001	CBA2014-08NSY-Koshy	https://doi.org/10.30852/p.4522
13	WGI	12	https://www.apn-gcr.org/?p=7008	Mueller, B., Hauser, M., Iles, C., Rimi, R. H., Zwiers, F. W., & Wan, H. (2015). Lengthening of the growing season in wheat and maize producing regions. <i>Weather and Climate Extremes</i> , 9, 47–56. doi: 10.1016/j.wace.2015.04.001	CBA2014-08NSY-Koshy	https://doi.org/10.30852/p.4522
14	WGI	2	https://www.apn-gcr.org/?p=7038	Shi, F., Ge, Q., Yang, B., Li, J., Yang, F., Ljungqvist, F. C., ... Zafar, M. U. (2015). A multi-proxy reconstruction of spatial and temporal variations in Asian summer temperatures over the last millennium. <i>Climatic Change</i> , 131(4), 663–676. doi: 10.1007/s10584-015-1413-3	CBA2015-05NSY-Seitzinger	https://doi.org/10.30852/p.4527
15	WGI	8	https://www.apn-gcr.org/?p=7132	Shrestha, S., Hoang, N. A. T., Shrestha, P. K., & Bhatta, B. (2018). Climate change impact on groundwater recharge and suggested adaptation strategies for selected Asian cities. <i>APN Science Bulletin</i> , 8(1). doi: 10.30852/sb.2018.499	CBA2016-07SY-Shrestha	https://doi.org/10.30852/p.4548
16	WGI	11	https://www.apn-gcr.org/?p=7244	Ali, S., Eum, H.-I., Cho, J., Dan, L., Khan, F., Dairaku, K., ... Fahad, S. (2019). Assessment of climate extremes in future projections downscaled by multiple statistical downscaling methods over Pakistan. <i>Atmospheric Research</i> , 222, 114–133. doi: 10.1016/j.atmosres.2019.02.009	CRRP2018-04MY-Ali	https://doi.org/10.30852/p.4583
17	WGI, WGII	WGI: 11, WGII: 1, 2, 10	https://www.apn-gcr.org/?p=9158	Supari, Tangang, F., Juneng, L., Cruz, F., Chung, J. X., Ngai, S. T., ... Sopaheluwakan, A. (2020). Multi-model projections of precipitation extremes in Southeast Asia based on CORDEX-Southeast Asia simulations. <i>Environmental Research</i> , 184, 109350. doi: 10.1016/j.envres.2020.109350	ARCP2015-04CMY-Tangang, ARCP2014-07CMY-Tangang, ARCP2013-17NMY-Tangang	https://doi.org/10.30852/p.4452

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18	WGII	10	https://www.apn-gcr.org/?p=19111	Arshad, A., Ashraf, M., Sundari, R. S., Qamar, H., Wajid, M., & Hasan, M. (2020). Vulnerability assessment of urban expansion and modelling green spaces to build heat waves risk resiliency in Karachi. <i>International Journal of Disaster Risk Reduction</i> , 46, 101468. doi: 10.1016/j.ijdr.2019.101468	AOA2018-01SY-Pereira	https://doi.org/10.30852/p.4624
19	WGII	10	https://www.apn-gcr.org/?p=6519	Patankar, A., & Patwardhan, A. (2015). Estimating the uninsured losses due to extreme weather events and implications for informal sector vulnerability: a case study of Mumbai, India. <i>Natural Hazards</i> , 80(1), 285–310. doi: 10.1007/s11069-015-1968-3	ARCP2010-09NSY	https://doi.org/10.30852/p.4288
20	WGII	10, Ccp2	https://www.apn-gcr.org/?p=6578	Salik, K. M., Jahangir, S., Zahdi, W. ul Z., & Hasson, S. ul. (2015). Climate change vulnerability and adaptation options for the coastal communities of Pakistan. <i>Ocean & Coastal Management</i> , 112, 61–73. doi: 10.1016/j.ocecoaman.2015.05.006	ARCP2011-14NMY-Salik, ARCP2012-04CMY-Salik	https://doi.org/10.30852/p.4301
21	WGII	15, 16	https://www.apn-gcr.org/?p=6593	Kuruppu, N., & Willie, R. (2015). Barriers to reducing climate enhanced disaster risks in Least Developed Country-Small Islands through anticipatory adaptation. <i>Weather and Climate Extremes</i> , 7, 72–83. doi: 10.1016/j.wace.2014.06.001	ARCP2011-16NMY-IGBP, ARCP2012-06CMY-IGBP	https://doi.org/10.30852/p.4303
22	WGII	8	https://www.apn-gcr.org/?p=6588	Ataur Rahman, M., & Rahman, S. (2015). Natural and traditional defense mechanisms to reduce climate risks in coastal zones of Bangladesh. <i>Weather and Climate Extremes</i> , 7, 84–95. doi: 10.1016/j.wace.2014.12.004	ARCP2011-16NMY-IGBP, ARCP2012-06CMY-IGBP	https://doi.org/10.30852/p.4303
23	WGII	10	https://www.apn-gcr.org/?p=6590	Dastagir, M. R. (2015). Modeling recent climate change induced extreme events in Bangladesh: A review. <i>Weather and Climate Extremes</i> , 7, 49–60. doi: 10.1016/j.wace.2014.10.003	ARCP2011-16NMY-IGBP, ARCP2012-06CMY-IGBP	https://doi.org/10.30852/p.4303
24	WGII	5	https://www.apn-gcr.org/?p=6594	Miyan, M. A. (2015). Droughts in Asian Least Developed Countries: Vulnerability and sustainability. <i>Weather and Climate Extremes</i> , 7, 8–23. doi: 10.1016/j.wace.2014.06.003	ARCP2011-16NMY-IGBP, ARCP2012-06CMY-IGBP	https://doi.org/10.30852/p.4303
25	WGII	16	https://www.apn-gcr.org/?p=20918	Miyan, M.A., Kuruppu, N., Dube, O.P., Rahman, M.A., Dewan, T., Willie, R., & Miah, S. (2017). Barriers, needs and potential solutions to reducing vulnerability to global environment change for least developed countries in the Asia-Pacific Region. <i>APN Science Bulletin</i> , 7(1). doi:10.30852/sb.2017.108	ARCP2012-06CMY-IGBP, ARCP2011-16NMY-IGBP	https://doi.org/10.30852/p.4303
26	WGII	5	https://www.apn-gcr.org/?p=8512	Carter, B., Kelly, K., Tinale, N., Beazley, H., Worachananant, S., Worachananant, P., & Siri Wong, S (2014). Coral reef, water quality status and community understanding of threats in the eastern gulf of Thailand. <i>APN Science Bulletin</i> , 4, 76-78	ARCP2012-14NMY-Carter, ARCP2013-09CMY-Carter	https://doi.org/10.30852/p.4425

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
27	WGII	10	https://www.apn-gcr.org/?p=19049	Fortes, M. D. (2018). Seagrass ecosystem conservation in Southeast Asia needs to link science to policy and practice. <i>Ocean & Coastal Management</i> , 159, 51–56. doi: 10.1016/j.ocecoaman.2018.01.028	ARCP2013-02CMY-Fortes, ARCP2012-02CMY-Fortes, ARCP2011-12NMY-Fortes	https://doi.org/10.30852/p.4299
28	WGII	5	https://www.apn-gcr.org/?p=6574	Herath, S., Tsusaka, K., & Diwa, J. (2015). Assessment on the feasibility of REDD+ in Nagacadan Rice Terraces of Ifugao and its muyong forest (Working Paper No. 4) (p. 8). Tokyo: United Nations University Institute for the Advanced Study of Sustainability. Retrieved from http://collections.unu.edu/eserv/UNU:3335/Assessment_on_the_feasibility_of_REDD.pdf	ARCP2013-03CMY-Herath, ARCP2012-03CMY-Herath, ARCP2011-13NMY-Herath	https://doi.org/10.30852/p.4300
29	WGII	4	https://www.apn-gcr.org/?p=19180	Soriano, M. A., & Herath, S. (2019). Climate change and traditional upland paddy farming: a Philippine case study. <i>Paddy and Water Environment</i> , 18(2), 317–330. doi: 10.1007/s10333-019-00784-5	ARCP2013-03CMY-Herath, ARCP2012-03CMY-Herath, ARCP2011-13NMY-Herath	https://doi.org/10.30852/p.4300
30	WGII	5	https://www.apn-gcr.org/?p=21403	Avtar, R., Tsusaka, K., & Herath, S. (2019). REDD+ Implementation in Community-Based Muyong Forest Management in Ifugao, Philippines. <i>Land</i> , 8(11), 164. doi: 10.3390/land8110164	ARCP2013-03CMY-Herath, ARCP2012-03CMY-Herath, ARCP2011-13NMY-Herath	https://doi.org/10.30852/p.4300
31	WGII	5	https://www.apn-gcr.org/?p=6820	Fidelman, P., Van Tuyen, T., Nong, K., & Nursey-Bray, M. (2017). The institutions-adaptive capacity nexus: Insights from coastal resources co-management in Cambodia and Vietnam. <i>Environmental Science & Policy</i> , 76, 103–112. doi: 10.1016/j.envsci.2017.06.018	ARCP2013-24NSY-Fidelman	https://doi.org/10.30852/p.4459
32	WGII	10	https://www.apn-gcr.org/?p=6833	Porio, E. (2014). Climate Change Vulnerability and Adaptation in Metro Manila. <i>Asian Journal of Social Science</i> , 42(1–2), 75–102. doi: 10.1163/15685314-04201006	ARCP2013-26NSY-Patankar	https://doi.org/10.30852/p.4461
33	WGII	6	https://www.apn-gcr.org/?p=6831	Porio, E., Dator-Bercilla, J., Narisma, G., Cruz, F., & Yulo-Loyzaga, A. (2018). Drought and Urbanization: The Case of the Philippines. <i>Urban Drought</i> , 183–208. doi: 10.1007/978-981-10-8947-3_12	ARCP2013-26NSY-Patankar	https://doi.org/10.30852/p.4461
34	WGII	10	https://www.apn-gcr.org/?p=20922	Prabhakar, S., Pereira, J., Bakar, A., Solomon, D., Pulhin, J., & Cummins, J. (2018). Benefits and costs of risk insurance in selected countries of Asia. <i>APN Science Bulletin</i> , 8(1). doi:10.30852/sb.2018.265	ARCP2014-08CMY-Prabhakar	https://doi.org/10.30852/p.4453
35	WGII	2, 6, 10, 14, Ccp1	https://www.apn-gcr.org/?p=19163	Ward, R. D., Friess, D. A., Day, R. H., & Mackenzie, R. A. (2016). Impacts of climate change on mangrove ecosystems: a region by region overview. <i>Ecosystem Health and Sustainability</i> , 2(4), e01211. doi: 10.1002/ehs2.1211	ARCP2014-14NMY(B&ES)-Salmo	https://doi.org/10.30852/p.4489

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36	WGII	2	https://www.apn-gcr.org/?p=6751	Gang, C., Zhou, W., Wang, Z., Chen, Y., Li, J., Chen, J., ... Groisman, P. Y. (2014). Comparative Assessment of Grassland NPP Dynamics in Response to Climate Change in China, North America, Europe and Australia from 1981 to 2010. <i>Journal of Agronomy and Crop Science</i> , 201(1), 57–68. Portico. doi: 10.1111/jac.12088	ARCP2015-03CMY-Li, ARCP2014-06CMY-Li, ARCP2013-16NMY-Li	https://doi.org/10.30852/p.4451
37	WGII	2	https://www.apn-gcr.org/?p=6747	Gang, C., Zhang, Y., Wang, Z., Chen, Y., Yang, Y., Li, J., ... Odeh, I. (2017). Modeling the dynamics of distribution, extent, and NPP of global terrestrial ecosystems in response to future climate change. <i>Global and Planetary Change</i> , 148, 153–165. doi: 10.1016/j.gloplacha.2016.12.007	ARCP2015-03CMY-Li, ARCP2014-06CMY-Li, ARCP2013-16NMY-Li	https://doi.org/10.30852/p.4451
38	WGII	2	https://www.apn-gcr.org/?p=6777	Tangang, F., Chung, J. X., Juneng, L., Supari, Salimun, E., Ngai, S. T., ... Kumar, P. (2020). Projected future changes in rainfall in Southeast Asia based on CORDEX–SEA multi-model simulations. <i>Climate Dynamics</i> , 55(5–6), 1247–1267. doi: 10.1007/s00382-020-05322-2	ARCP2015-04CMY-Tangang, ARCP2014-07CMY-Tangang, ARCP2013-17NMY-Tangang	https://doi.org/10.30852/p.4452
39	WGII	10	https://www.apn-gcr.org/?p=9150	Babel, M. S., Shinde, V. R., Sharma, D., & Dang, N. M. (2020). Measuring water security: A vital step for climate change adaptation. <i>Environmental Research</i> , 185, 109400. doi: 10.1016/j.envres.2020.109400	ARCP2015-07CMY-Babel, ARCP2014-16NMY-Babel Special issue on climate impacts, vulnerability and adaptation	https://doi.org/10.30852/p.4533
40	WGII	5	https://www.apn-gcr.org/?p=6955	Gevaña, D. T., Camacho, L. D., & Pulhin, J. M. (2018). Conserving Mangroves for Their Blue Carbon: Insights and Prospects for Community-Based Mangrove Management in Southeast Asia. <i>Threats to Mangrove Forests</i> , 579–588. doi: 10.1007/978-3-319-73016-5_26	ARCP2015-10CMY(B&ES)-Liang, ARCP2014-19NMY(B&ES)-Liang	https://doi.org/10.30852/p.4505
41	WGII	10	https://www.apn-gcr.org/?p=6969	Saraswat, C., Kumar, P., & Mishra, B. K. (2016). Assessment of stormwater runoff management practices and governance under climate change and urbanization: An analysis of Bangkok, Hanoi and Tokyo. <i>Environmental Science & Policy</i> , 64, 101–117. doi: 10.1016/j.envsci.2016.06.018	ARCP2015-11CMY-Mishra, ARCP2014-20NMY-Mishra	https://doi.org/10.30852/p.4510
42	WGII	10	https://www.apn-gcr.org/?p=6966	Mishra, B. K., Mansoor, A., Saraswat, C., & Gautam, A. (2019). Climate change adaptation through optimal stormwater capture measures. <i>APN Science Bulletin</i> , 9(1). doi: 10.30852/sb.2019.590	ARCP2015-11CMY-Mishra, ARCP2014-20NMY-Mishra	https://doi.org/10.30852/p.4510
43	WGII	10	https://www.apn-gcr.org/?p=15035	Mitra, B. K., Sharma, D., Zhou, X., & Dasgupta, R. (2021). Assessment of the Impacts of Spatial Water Resource Variability on Energy Planning in the Ganges River Basin under Climate Change Scenarios. <i>Sustainability</i> , 13(13), 7273. doi: 10.3390/su13137273	ARCP2015-13CMY-Zhou, ARCP2014-22NMY-Zhou	https://doi.org/10.30852/p.4508

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44	WGII	10	https://www.apn-gcr.org/?p=6937	Pereira, J. J., Pulhin, J., Nyda, C., Tran, D. T., & Satari, S. K. (2019). Appraising slow onset hazards for loss and damage: Case studies in Southeast Asia. <i>APN Science Bulletin</i> , 9(1). doi: 10.30852/sb.2019.720	CAF2014-RR03-NMY-Pereira, CAF2015-RR03-CMY-Pereira, CAF2016-RR03-CMY-Pereira	https://doi.org/10.30852/p.4498
45	WGII	8	https://www.apn-gcr.org/?p=6908	Chiba, Y., Shaw, R., & Prabhakar, S. (2017). Climate change-related non-economic loss and damage in Bangladesh and Japan. <i>International Journal of Climate Change Strategies and Management</i> , 9(2), 166–183. doi: 10.1108/ijccsm-05-2016-0065	CAF2014-RR08-NMY-Chiba, CAF2015-RR08-CMY-Chiba	https://doi.org/10.30852/p.4492
46	WGII	10	https://www.apn-gcr.org/?p=6906	Chiba, Y., Prabhakar, S. V. R. K., & Islam, Md. A. (2019). Addressing non-economic loss and damage associated with climatic events: Cases of Japan and Bangladesh. <i>APN Science Bulletin</i> , 9(1). doi: 10.30852/sb.2019.740	CAF2014-RR08-NMY-Chiba, CAF2015-RR08-CMY-Chiba	https://doi.org/10.30852/p.4492
47	WGII	10	https://www.apn-gcr.org/?p=6912	Bahinipati, C. S. (2020). Assessing the Costs of Droughts in Rural India: A Comparison of Economic and Non-Economic Loss and Damage. <i>Current Science</i> , 118(11), 1832. doi: 10.18520/cs/v118/i11/1832-1841	CAF2014-RR08-NMY-Chiba, CAF2015-RR08-CMY-Chiba	https://doi.org/10.30852/p.4492
48	WGII	10	https://www.apn-gcr.org/?p=6927	Ahmad Shabudin, A. F., Syed Azhar, S. N. F., & Ng, T. F. (2017). Learning lab on disaster risk management for sustainable development (DRM-SD). <i>International Journal of Climate Change Strategies and Management</i> , 9(5), 600–625. doi: 10.1108/ijccsm-08-2016-0114	CAF2015-CD03-CMY-Ibrahim, CAF2014-CD03-NMY-Ibrahim	https://doi.org/10.30852/p.4495
49	WGII	16	https://www.apn-gcr.org/?p=20915	Anderson, T., & Singh, H. (2020). Participatory methodologies enable communities to assess climate-induced loss and damage. <i>APN Science Bulletin</i> , 2020(1). doi: 10.30852/sb.2020.1241	CAF2015-RR02-CMY-Singh, CAF2014-RR02-NMY-Singh	https://doi.org/10.30852/p.4514
50	WGII	4, 8	https://www.apn-gcr.org/?p=6915	van der Geest, K., & Schindler, M. (2016). Brief communication: Loss and damage from a catastrophic landslide in Nepal. <i>Natural Hazards and Earth System Sciences</i> , 16(11), 2347–2350. doi: 10.5194/nhess-16-2347-2016	CAF2015-RR07-CMY-Lotia, CAF2014-RR07-NMY-Lotia	https://doi.org/10.30852/p.4493
51	WGII	7, 8, 15, 18, Ccp2	https://www.apn-gcr.org/?p=7064	Neef, A., Bengé, L., Boruff, B., Pauli, N., Weber, E., & Varea, R. (2018). Climate adaptation strategies in Fiji: The role of social norms and cultural values. <i>World Development</i> , 107, 125–137. doi: 10.1016/j.worlddev.2018.02.029	CAF2015-RR10-NMY-Neef, CAF2016-RR05-CMY-Neef, CAF2017-RR01-CMY-Neef	https://doi.org/10.30852/p.4536
52	WGII	10	https://www.apn-gcr.org/?p=9146	Ngin, C., Chhom, C., & Neef, A. (2020). Climate change impacts and disaster resilience among micro businesses in the tourism and hospitality sector: The case of Kratie, Cambodia. <i>Environmental Research</i> , 186, 109557. doi: 10.1016/j.envres.2020.109557	CAF2015-RR10-NMY-Neef, CAF2016-RR05-CMY-Neef, CAF2017-RR01-CMY-Neef	https://doi.org/10.30852/p.4536

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
53	WGII	3	https://www.apn-gcr.org/?p=19070	Kong, C. E., Yoo, S., & Jang, C. J. (2019). East China Sea ecosystem under multiple stressors: Heterogeneous responses in the sea surface chlorophyll-a. Deep Sea Research Part I: Oceanographic Research Papers, 151, 103078. doi: 10.1016/j.dsr.2019.103078	CAF2015-RR11-NMY-Siswanto, CAF2016-RR06-CMY-Siswanto, CAF2017-02CMY-Siswanto	https://doi.org/10.30852/p.4539
54	WGII	10	https://www.apn-gcr.org/?p=7087	Arifwidodo, S. D., Chandrasiri, O., Abdulharis, R., & Kubota, T. (2019). Exploring the effects of urban heat island: A case study of two cities in Thailand and Indonesia. APN Science Bulletin, 9(1). doi: 10.30852/sb.2019.539	CAF2015-RR17-NMY-Arifwidodo, CAF2016-RR12-CMY-Arifwidodo	https://doi.org/10.30852/p.4538
55	WGII	10	https://www.apn-gcr.org/?p=9157	Arifwidodo, S. D., & Chandrasiri, O. (2020). Urban heat stress and human health in Bangkok, Thailand. Environmental Research, 185, 109398. doi: 10.1016/j.envres.2020.109398	CAF2015-RR17-NMY-Arifwidodo, CAF2016-RR12-CMY-Arifwidodo	https://doi.org/10.30852/p.4538
56	WGII	5, 10, 18	https://www.apn-gcr.org/?p=7082	Jacobson, C., Crevello, S., Chea, C., & Jarihani, B. (2018). When is migration a maladaptive response to climate change? Regional Environmental Change, 19(1), 101–112. doi: 10.1007/s10113-018-1387-6	CAF2015-RR18-NSY-Jacobson	https://doi.org/10.30852/p.4537
57	WGII	15	https://www.apn-gcr.org/?p=6617	Nunn, P. D., Aalbersberg, W., Lata, S., & Gwilliam, M. (2013). Beyond the core: community governance for climate-change adaptation in peripheral parts of Pacific Island Countries. Regional Environmental Change, 14(1), 221–235. doi: 10.1007/s10113-013-0486-7	CBA2007-03NSY-Nunn	https://doi.org/10.30852/p.4340
58	WGII	15	https://www.apn-gcr.org/?p=6616	Nunn, P. D. (2013). The end of the Pacific? Effects of sea level rise on Pacific Island livelihoods. Singapore Journal of Tropical Geography, 34(2), 143–171. doi: 10.1111/sjtg.12021	CBA2007-03NSY-Nunn	https://doi.org/10.30852/p.4340
59	WGII	10	https://www.apn-gcr.org/?p=19076	Tolentino, L. L., & Landicho, L. D. (2013). Climate change adaptation strategies of selected smallholder upland farmers in southeast Asia: Philippines and Indonesia. APN Science Bulletin, 3(1), 61–64. doi: 10.30852/sb.2013.61	CBA2011-13NSY-Tolentino	https://doi.org/10.30852/p.4392
60	WGII	7	https://www.apn-gcr.org/?p=6734	Hashim, J. H., & Hashim, Z. (2015). Climate Change, Extreme Weather Events, and Human Health Implications in the Asia Pacific Region. Asia Pacific Journal of Public Health, 28(2_suppl), 8S-14S. doi: 10.1177/1010539515599030	CBA2012-09NMY-Hashim, CBA2013-02CMY-Hashim	https://doi.org/10.30852/p.4440
61	WGII	6, Ccp2, Ccp7	https://www.apn-gcr.org/?p=6738	Hiwasaki, L., Luna, E., Syamsidik, & Marçal, J. A. (2014). Local and indigenous knowledge on climate-related hazards of coastal and small island communities in Southeast Asia. Climatic Change, 128(1–2), 35–56. doi: 10.1007/s10584-014-1288-8	CBA2012-15NSY-Hiwasaki	https://doi.org/10.30852/p.4445

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62	WGII	10,15, 17, Ccp2	https://www.apn-gcr.org/?p=6737	Hiwasaki, L., Luna, E., Syamsidik, & Shaw, R. (2014). Process for integrating local and indigenous knowledge with science for hydro-meteorological disaster risk reduction and climate change adaptation in coastal and small island communities. <i>International Journal of Disaster Risk Reduction</i> , 10, 15–27. doi: 10.1016/j.ijdr.2014.07.007	CBA2012-15NSY-Hiwasaki	https://doi.org/10.30852/p.4445
63	WGII	10	https://www.apn-gcr.org/?p=6839	Shrestha, S., Pandey, V. P., Thatikonda, S., & Shivakoti., B. R. (2016). Groundwater Environment in Asian Cities. Concepts, methods and case studies. Butterworth-Heinemann. doi: 10.1016/c2014-0-02217-4	CBA2013-06NSY-Shrestha	https://doi.org/10.30852/p.4465
64	WGII	17	https://www.apn-gcr.org/?p=20926	Mathai, M. V., Puppim de Oliveira, J. A., & Dale, G. (2018). The Rise and Flaws of Green Growth. <i>APN Science Bulletin</i> , 8(1). doi: 10.30852/sb.2018.359	CBA2014-09NSY-Mathai	https://doi.org/10.30852/p.4488
65	WGII	10	https://www.apn-gcr.org/?p=6994	Oktari, R. S., Shiwaku, K., Munadi, K., Syamsidik, & Shaw, R. (2015). A conceptual model of a school–community collaborative network in enhancing coastal community resilience in Banda Aceh, Indonesia. <i>International Journal of Disaster Risk Reduction</i> , 12, 300–310. doi: 10.1016/j.ijdr.2015.02.006	CBA2014-13NSY-PARR	https://doi.org/10.30852/p.4515
66	WGII	17	https://www.apn-gcr.org/?p=7210	Son, H. N., Chi, D. T. L., & Kingsbury, A. (2019). Indigenous knowledge and climate change adaptation of ethnic minorities in the mountainous regions of Vietnam: A case study of the Yao people in Bac Kan Province. <i>Agricultural Systems</i> , 176, 102683. doi: 10.1016/j.agry.2019.102683	CBA2017-01MY-HO	https://doi.org/10.30852/p.4562
67	WGII	18	https://www.apn-gcr.org/?p=12568	Son, H. N., Kingsbury, A., & Hoa, H. T. (2020). Indigenous knowledge and the enhancement of community resilience to climate change in the Northern Mountainous Region of Vietnam. <i>Agroecology and Sustainable Food Systems</i> , 45(4), 499–522. doi: 10.1080/21683565.2020.1829777	CBA2017-01MY-HO	https://doi.org/10.30852/p.4562
68	WGII	10	https://www.apn-gcr.org/?p=9152	Grefalda, L. B., Pulhin, J. M., Tapia, M. A., Anacio, D. B., De Luna, C. C., Sabino, L. L., ... Inoue, M. (2020). Building institutional resilience in the context of climate change in Aurora, Philippines. <i>Environmental Research</i> , 186, 109584. doi: 10.1016/j.envres.2020.109584	CBA2017-03MY-Pulhin; Special issue on climate impacts, vulnerability and adaptation	https://doi.org/10.30852/p.4564
69	WGII	Ccp5	https://www.apn-gcr.org/?p=6745	Manton, M. J., & Stevenson, L. A. (2013). Future Directions for Climate Research in Asia and the Pacific. In: M. J. Manton, & L. A. Stevenson (Eds.), <i>Climate in Asia and the Pacific</i> , 289–307. doi: 10.1007/978-94-007-7338-7_7	Climate Book	

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
70	WGII	10	https://www.apn-gcr.org/?p=7135	Kim, D., Begum, M. S., Choi, J., Jin, H., Chea, E., & Park, J.-H. (2019). Comparing effects of untreated and treated wastewater on riverine greenhouse gas emissions. <i>APN Science Bulletin</i> , 9(1). doi: 10.30852/sb.2019.872	CRRP2016-01MY-Park	https://doi.org/10.30852/p.4552
71	WGII	8	https://www.apn-gcr.org/?p=7148	Nunn, P., & Kumar, R. (2017). Understanding climate-human interactions in Small Island Developing States (SIDS). <i>International Journal of Climate Change Strategies and Management</i> , 10(2), 245–271. doi: 10.1108/ijccsm-01-2017-0012a	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
72	WGII	15	https://www.apn-gcr.org/?p=7146	Martin, P. C. M., Nunn, P., Leon, J., & Tindale, N. (2018). Responding to multiple climate-linked stressors in a remote island context: The example of Yadua Island, Fiji. <i>Climate Risk Management</i> , 21, 7–15. doi: 10.1016/j.crm.2018.04.003	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
73	WGII	4, 11, 12, 15	https://www.apn-gcr.org/?p=7154	Piggott-McKellar, A. E., McNamara, K. E., Nunn, P. D., & Watson, J. E. M. (2019). What are the barriers to successful community-based climate change adaptation? A review of grey literature. <i>Local Environment</i> , 24(4), 374–390. doi: 10.1080/13549839.2019.1580688	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
74	WGII	15	https://www.apn-gcr.org/?p=7149	Nunn, P.D., & McNamara, K.E. (2019). Failing adaptation in island contexts: the growing need for transformational change. In: C. Klöck, & M. Fink (Eds). <i>Dealing with Climate Change on Small Islands: Towards Effective and Sustainable Adaptation?</i> Göttingen: Göttingen University Press, pp 19-44. doi: 10.17875/gup2019-1210	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
75	WGII	1, 5	https://www.apn-gcr.org/?p=7156	Westoby, R., McNamara, K. E., Kumar, R., & Nunn, P. D. (2019). From community-based to locally led adaptation: Evidence from Vanuatu. <i>Ambio</i> , 49(9), 1466–1473. doi: 10.1007/s13280-019-01294-8	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
76	WGII	15	https://www.apn-gcr.org/?p=7152	Nunn, & Kumar. (2019). Measuring Peripherality as a Proxy for Autonomous Community Coping Capacity: A Case Study from Bua Province, Fiji Islands, for Improving Climate Change Adaptation. <i>Social Sciences</i> , 8(8), 225. doi: 10.3390/socsci8080225	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
77	WGII	3, 16	https://www.apn-gcr.org/?p=7144	Klöck, C., & Nunn, P. D. (2019). Adaptation to Climate Change in Small Island Developing States: A Systematic Literature Review of Academic Research. <i>The Journal of Environment & Development</i> , 28(2), 196–218. doi: 10.1177/1070496519835895	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
78	WGII	4, 7, 15, 18	https://www.apn-gcr.org/?p=7153	Piggott-McKellar, A., McNamara, K., Nunn, P., & Sekinini, S. (2019). Moving People in a Changing Climate: Lessons from Two Case Studies in Fiji. <i>Social Sciences</i> , 8(5), 133. doi: 10.3390/socsci8050133	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
79	WGII	15	https://www.apn-gcr.org/?p=19088	Nunn, P. D., & Kumar, R. (2019). Cashless Adaptation to Climate Change: Unwelcome yet Unavoidable? <i>One Earth</i> , 1(1), 31–34. doi: 10.1016/j.oneear.2019.08.004	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
80	WGII	3, 5	https://www.apn-gcr.org/?p=7150	Nunn, P. D., McLean, R., Dean, A., Fong, T., Iese, V., Katonivualiku, M., ... Tabe, T. (2020). Adaptation to Climate Change: Contemporary Challenges and Perspectives. <i>Climate Change and Impacts in the Pacific</i> , 499–524. doi: 10.1007/978-3-030-32878-8_14	CRRP2016-03MY-Nunn	https://doi.org/10.30852/p.4554
81	WGII	8, 10	https://www.apn-gcr.org/?p=7185	Pham, N., Mitra, B.K., Sharma, D., Islam, G.M.T., Thao, P.T.M. and Kuyama, T. (2018). Governing the Water-Energy-Food Nexus Approach for Creating Synergies and Managing Trade-offs. Issue Brief. IGES. Retrieved from https://iges.or.jp/en/pub/governing-water-energy-food-nexus-approach-0	CRRP2016-08MY-Kuyama	https://doi.org/10.30852/p.4559
82	WGII	10	https://www.apn-gcr.org/?p=19132	Mitra, B. K., Sharma, D., Kuyama, T., Pham, B. N., Islam, G. M. T., & Thao, P. T. M. (2020). Water-energy-food nexus perspective: Pathway for Sustainable Development Goals (SDGs) to country action in India. <i>APN Science Bulletin</i> , 10(1), 34–40. doi: 10.30852/sb.2020.1067	CRRP2016-08MY-Kuyama	https://doi.org/10.30852/p.4559
83	WGII	7	https://www.apn-gcr.org/?p=7205	Wang, Q., Li, C., Guo, Y., Barnett, A. G., Tong, S., Phung, D., ... Huang, C. (2017). Environmental ambient temperature and blood pressure in adults: A systematic review and meta-analysis. <i>Science of The Total Environment</i> , 575, 276–286. doi: 10.1016/j.scitotenv.2016.10.019	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561
84	WGII	7	https://www.apn-gcr.org/?p=7204	Phung, D., Chu, C., Rutherford, S., Nguyen, H. L. T., Do, C. M., & Huang, C. (2017). Heatwave and risk of hospitalization: A multi-province study in Vietnam. <i>Environmental Pollution</i> , 220, 597–607. doi: 10.1016/j.envpol.2016.10.008	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561
85	WGII	7	https://www.apn-gcr.org/?p=7201	Sheng, R., Li, C., Wang, Q., Yang, L., Bao, J., Wang, K., ... Huang, C. (2018). Does hot weather affect work-related injury? A case-crossover study in Guangzhou, China. <i>International Journal of Hygiene and Environmental Health</i> , 221(3), 423–428. doi: 10.1016/j.ijheh.2018.01.005	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561
86	WGII	8	https://www.apn-gcr.org/?p=7202	Huang, C., Cheng, J., Phung, D., Tawatsupa, B., Hu, W., & Xu, Z. (2018). Mortality burden attributable to heatwaves in Thailand: A systematic assessment incorporating evidence-based lag structure. <i>Environment International</i> , 121, 41–50. doi: 10.1016/j.envint.2018.08.058	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
87	WGII	7	https://www.apn-gcr.org/?p=7194	Bao, J., Guo, Y., Wang, Q., He, Y., Ma, R., Hua, J., ... Huang, C. (2019). Effects of heat on first-ever strokes and the effect modification of atmospheric pressure: A time-series study in Shenzhen, China. <i>Science of The Total Environment</i> , 654, 1372–1378. doi: 10.1016/j.scitotenv.2018.11.101	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561
88	WGII	18	https://www.apn-gcr.org/?p=7198	Liao, W., Yang, L., Zhong, S., Hess, J. J., Wang, Q., Bao, J., & Huang, C. (2019). Preparing the next generation of health professionals to tackle climate change: Are China's medical students ready? <i>Environmental Research</i> , 168, 270–277. doi: 10.1016/j.envres.2018.10.006	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561
89	WGII	7	https://www.apn-gcr.org/?p=7200	Ma, R., Zhong, S., Morabito, M., Hajat, S., Xu, Z., He, Y., ... Huang, C. (2019). Estimation of work-related injury and economic burden attributable to heat stress in Guangzhou, China. <i>Science of The Total Environment</i> , 666, 147–154. doi: 10.1016/j.scitotenv.2019.02.201	CRRP2016-10MY-Huang	https://doi.org/10.30852/p.4561
90	WGII	16	https://www.apn-gcr.org/?p=12896	Suvdantsetseg, B., Kherlenbayar, B., Nominbolor, K., Altanbagana, M., Yan, W., Okuro, T., ... Zhao, X. (2020). Assessment of pastoral vulnerability and its impacts on socio-economy of herding community and formulation of adaptation option. <i>APN Science Bulletin</i> , 10(1). doi: 10.30852/sb.2020.1107	CRRP2017-04MY-Balt	https://doi.org/10.30852/p.4575
91	WGII	10	https://www.apn-gcr.org/?p=7228	Borodavko, P. S., Volkova, E. S., Mel'nik, M. A., Litvinov, A. S., & Demberel, O. (2018). Climate change impact on high-altitude geomorphological systems. <i>IOP Conference Series: Earth and Environmental Science</i> , 211, 012004. doi: 10.1088/1755-1315/211/1/012004	CRRP2017-05MY-Demberel	https://doi.org/10.30852/p.4576
92	WGII	6	https://www.apn-gcr.org/?p=19126	Farzaneh, H., & Wang, X. (2020). Environmental and economic impact assessment of the Low Emission Development Strategies (LEDS) in Shanghai, China. <i>APN Science Bulletin</i> , 10(1), 26–33. doi: 10.30852/sb.2020.1006	CRRP2017-07SY-Farzaneh	https://doi.org/10.30852/p.4577
93	WGII	10, 17	https://www.apn-gcr.org/?p=7243	Ahmed, I., Gajendran, T., Brewer, G., Maund, K., von Meding, J., Kabir, H., ... Sitoula, N. (2019). Opportunities and challenges of compliance to safe building codes: Bangladesh and Nepal. <i>APN Science Bulletin</i> , 9(1). doi: 10.30852/sb.2019.834	CRRP2017-09SY-Ahmed	https://doi.org/10.30852/p.4578
94	WGII	10	https://www.apn-gcr.org/?p=9155	Shrestha, S., Neupane, S., Mohanasundaram, S., & Pandey, V. P. (2020). Mapping groundwater resiliency under climate change scenarios: A case study of Kathmandu Valley, Nepal. <i>Environmental Research</i> , 183, 109149. doi: 10.1016/j.envres.2020.109149	CRRP2018-01MY-Shrestha; Special issue on climate impacts, vulnerability and adaptation	https://doi.org/10.30852/p.4580

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95	WGII	10	https://www.apn-gcr.org/?p=7245	Ali, S., Kiani, R. S., Reboita, M. S., Dan, L., Eum, H., Cho, J., ... Shreshta, M. L. (2020). Identifying hotspots cities vulnerable to climate change in Pakistan under CMIP5 climate projections. <i>International Journal of Climatology</i> , 41(1), 559–581. Portico. doi: 10.1002/joc.6638	CRRP2018-04MY-Ali	https://doi.org/10.30852/p.4583
96	WGII	5	https://www.apn-gcr.org/?p=7247	Hai, N. T., Dell, B., Phuong, V. T., & Harper, R. J. (2020). Towards a more robust approach for the restoration of mangroves in Vietnam. <i>Annals of Forest Science</i> , 77(1). doi: 10.1007/s13595-020-0921-0	CRRP2018-05MY-Harper	https://doi.org/10.30852/p.4585
97	WGII	16	https://www.apn-gcr.org/?p=21406	Wijenayake, V., Mombauer, D., Singh, P. M., & Nadiruzzaman, M. (2020). Policy gaps and needs analysis for the implementation of NDCs on adaptation and loss and damage in Bangladesh, Nepal, and Sri Lanka. <i>APN Science Bulletin</i> , 10(1). doi: 10.30852/sb.2020.1283	CRRP2018-11SY-Wijenayake	https://doi.org/10.30852/p.4591
98	WGII	10	https://www.apn-gcr.org/?p=7218	Almaden, C. R. C., Rola, A. C., Baconguis, R. D., Pulhin, J. M., Camacho Jr, J. V., & Ancog, R. C. (2019). Determinants of Adaptation for Slow-Onset Hazards: The Case of Rice-Farming Households Affected by Seawater Intrusion in Northern Mindanao, Philippines. <i>Asian Journal of Agriculture and Development</i> , 16(1362-2019-2696), 117-132. Retrieved from https://ajad.searca.org/read-articles/13-view-article?aid=963	CRYS2017-02SY-Almaden	https://doi.org/10.30852/p.4571
99	WGII	10	https://www.apn-gcr.org/?p=9159	Uchiyama, C., Stevenson, L. A., & Tandoko, E. (2020). Climate change research in Asia: A knowledge synthesis of Asia-Pacific Network for Global Change Research (2013–2018). <i>Environmental Research</i> , 188, 109635. doi: 10.1016/j.envres.2020.109635	Special issue on climate impacts, vulnerability and adaptation	
100	WGII, WGIII	WGII: 6, 8, 9, 10, 12, 13, 16, 17, WGIII: 15	https://www.apn-gcr.org/?p=8372	Hallegatte, S., Bangalore, M., Bonzanigo, L., Fay, M., Kane, T., Narloch, U., ... Vogt-Schilb, A. (2015). Shock Waves: Managing the Impacts of Climate Change on Poverty. doi: 10.1596/978-1-4648-0673-5	ARCP2013-26NSY-Patankar	https://doi.org/10.30852/p.4461
101	WGII, WGIII	WGII: 6; WGIII: 10	https://www.apn-gcr.org/?p=7048	Sharifi, A., & Yamagata, Y. (2016). Principles and criteria for assessing urban energy resilience: A literature review. <i>Renewable and Sustainable Energy Reviews</i> , 60, 1654–1677. doi: 10.1016/j.rser.2016.03.028	CBA2015-08NSY-Sharifi	https://doi.org/10.30852/p.4531
102	WGIII	8	https://www.apn-gcr.org/?p=7045	Sharifi, A., Chelleri, L., Fox-Lent, C., Grafakos, S., Pathak, M., Olazabal, M., ... Yamagata, Y. (2017). Conceptualizing Dimensions and Characteristics of Urban Resilience: Insights from a Co-Design Process. <i>Sustainability</i> , 9(6), 1032. doi: 10.3390/su9061032	CBA2015-08NSY-Sharifi	https://doi.org/10.30852/p.4531

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103	WGIII	8	https://www.apn-gcr.org/?p=7049	Yamagata, Y., & Sharifi, A. (Eds.). (2018). Resilience-Oriented Urban Planning. Lecture Notes in Energy. doi:10.1007/978-3-319-75798-8	CBA2015-08NSY-Sharifi	https://doi.org/10.30852/p.4531
104	WGIII	14	https://www.apn-gcr.org/?p=7020	Schroeder, H., & McDermott, C. (2014). Beyond Carbon: Enabling Justice and Equity in REDD+ Across Levels of Governance. Ecology and Society, 19(1). doi: 10.5751/es-06537-190131	AOA2011-05NSY-Forest Governance	https://www.apn-gcr.org/?p=4525
105	WGIII	7	https://www.apn-gcr.org/?p=6498	Samek, J. H., Skole, D. L., Klinhom, U., Butthep, C., Navanugraha, C., Uttaruk, P., & Laosuwan, T. (2011). Inpang Carbon Bank in Northeast Thailand: A Community Effort in Carbon Trading from Agroforestry Projects. Carbon Sequestration Potential of Agroforestry Systems, 263–280. doi: 10.1007/978-94-007-1630-8_15	ARCP2009-09NSY-Skole	https://doi.org/10.30852/p.4276
106	WGIII	12	https://www.apn-gcr.org/?p=6557	Kondo, M., Ichii, K., Patra, P. K., Poulter, B., Calle, L., Koven, C., ... Wiltshire, A. (2018). Plant Regrowth as a Driver of Recent Enhancement of Terrestrial CO2 Uptake. Geophysical Research Letters, 45(10), 4820–4830. Portico. doi: 10.1029/2018gl077633	ARCP2011-11NMY-Patra/Canadell, ARCP2012-01CMY-Patra/Canadell, ARCP2013-01CMY-Patra	https://doi.org/10.30852/p.4298
107	WGIII	17	https://www.apn-gcr.org/?p=6653	Asrar, G. R., & Hurrell, J. W. (Eds.). (2013). Climate Science for Serving Society. doi: 10.1007/978-94-007-6692-1	CBA2011-03NSY-WCRP	https://doi.org/10.30852/p.4383
108	WGIII	1	https://www.apn-gcr.org/?p=6900	Dale, G., Mathai, M. V., & Oliveira, J. A. (2016). Green growth: ideology, political economy and the alternatives. London, UK: Zed Books Ltd.	CBA2014-09NSY-Mathai	https://doi.org/10.30852/p.4488
109	WGIII	17	https://www.apn-gcr.org/?p=7268	Fan, J.-L., Kong, L.-S., Zhang, X., & Wang, J.-D. (2019). Energy-water nexus embodied in the supply chain of China: Direct and indirect perspectives. Energy Conversion and Management, 183, 126–136. doi: 10.1016/j.enconman.2018.12.095	CBA2018-02MY-Fan	https://doi.org/10.30852/p.4600
110	WGIII	17	https://www.apn-gcr.org/?p=7269	Fan, J.-L., Kong, L.-S., Wang, H., & Zhang, X. (2019). A water-energy nexus review from the perspective of urban metabolism. Ecological Modelling, 392, 128–136. doi: 10.1016/j.ecolmodel.2018.11.019	CBA2018-02MY-Fan	https://doi.org/10.30852/p.4600
111	WGIII	4	https://www.apn-gcr.org/?p=7237	Esteban, M., Portugal-Pereira, J., McLellan, B. C., Bricker, J., Farzaneh, H., Djalilova, N., ... Roeber, V. (2018). 100% renewable energy system in Japan: Smoothing and ancillary services. Applied Energy, 224, 698–707. doi: 10.1016/j.apenergy.2018.04.067	CRRP2017-07SY-Farzaneh	https://doi.org/10.30852/p.4577
112	WGIII	10	https://www.apn-gcr.org/?p=7233	Farzaneh, H., de Oliveira, J. A. P., McLellan, B., & Ohgaki, H. (2019). Towards a Low Emission Transport System: Evaluating the Public Health and Environmental Benefits. Energies, 12(19), 3747. doi: 10.3390/en12193747	CRRP2017-07SY-Farzaneh	https://doi.org/10.30852/p.4577

#	WG	Chapter(s)	Publication URL	Citation	Project / Activity	Grant DOI
113	WGIII	17	https://www.apn-gcr.org/?p=21379	Jupesta, J., & Wakiyama, T. (Eds.). (2016). Low Carbon Urban Infrastructure Investment in Asian Cities. doi: 10.1057/978-1-137-59676-5	LCI2013-05CMY(R)-Jupesta, LCI2012-05NMY(R)-Jupesta	https://doi.org/10.30852/p.4483